

WHAT IS CLAIMED IS:

1. A light assembly for a motor vehicle, comprising:
a housing in which at least one light unit is arranged, the light unit including a light and a pertaining reflector;
a covering pane covering the housing;
a screen constructed as a semireflecting mirror, the screen being arranged between the covering pane and the light unit; and
wherein the screen separates a rearward light unit space accommodating the light unit from a forward light unit space formed by the screen and the covering pane such that an interior of the rearward light unit space cannot be seen by a viewer looking in the direction of the light unit, and further wherein the screen is transparent for a light emitted by the light unit when switched on.
2. The light assembly according to claim 1, wherein the screen comprises a base plate which, on a front side facing the covering pane, has a vapor-deposited semireflecting metal coating.
3. The light assembly according to claim 2, wherein the base plate is formed of a clear plastic material.

4. The light assembly according to claim 1, wherein the screen has a contour adapted to the at least one light unit.

5. The light assembly according to claim 2, wherein the screen has a contour adapted to the at least one light unit.

6. The light assembly according to claim 3, wherein the screen has a contour adapted to the at least one light unit.

7. The light assembly according to claim 1, wherein the screen is held in a receiving device formed in an edge of at least one of the housing and the covering pane, said screen being closed-off flush and tightly with the respective edge of the housing and the covering pane.

8. The light assembly according to claim 2, wherein the screen is held in a receiving device formed in an edge of at least one of the housing and the covering pane, said screen being closed-off flush and tightly with the respective edge of the housing and the covering pane.

9. The light assembly according to claim 3, wherein the screen is held in a receiving device formed in an edge of at least one of the housing and the covering

pane, said screen being closed-off flush and tightly with the respective edge of the housing and the covering pane.

10. The light assembly according to claim 4, wherein the screen is held in a receiving device formed in an edge of at least one of the housing and the covering pane, said screen being closed-off flush and tightly with the respective edge of the housing and the covering pane.

11. The light assembly according to claim 1, wherein the screen is firmly connected by glue with edges of the housing and the covering pane.

12. The light assembly according to claim 2, wherein the screen is firmly connected by glue with edges of the housing and the covering pane.

13. The light assembly according to claim 3, wherein the screen is firmly connected by glue with edges of the housing and the covering pane.

14. The light assembly according to claim 4, wherein the screen is firmly connected by glue with edges of the housing and the covering pane.

15. The light assembly according to claim 1, wherein the screen is fastened to an interior side of the housing.

16. The light assembly according to claim 2, wherein the screen is fastened to an interior side of the housing.

17. The light assembly according to claim 3, wherein the screen is fastened to an interior side of the housing.

18. The light assembly according to claim 4, wherein the screen is fastened to an interior side of the housing.

19. The light assembly according to claim 1, wherein the screen is fastened to an interior side of the covering pane.

20. The light assembly according to claim 2, wherein the screen is fastened to an interior side of the covering pane.

21. The light assembly according to claim 3, wherein the screen is fastened to an interior side of the covering pane.

22. The light assembly according to claim 4, wherein the screen is fastened to an interior side of the covering pane.

23. The light assembly according to claim 1, further comprising means for compensating thermally caused tensions of the light assembly materials, said compensating means being provided on at least one connection section between the screen, the housing, and/or the covering pane.

24. The light assembly according to claim 1, wherein the at least one light and pertaining reflector for generating a defined light distribution are adaptively designed to account for an interaction of light emitted by the light with the screen.